## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

## Listing of claims:

1. (Currently amended) A patch-containing packaging pouch comprising:

a packaging pouch comprising a polyacrylonitrile layer on the innermost side;

and

a patch housed within the packaging pouch[[,]] in which comprising a support and

a pressure-sensitive adhesive layer is formed on one side of a support, wherein and

the pressure-sensitive adhesive layer is formed of a pressure-sensitive adhesive

composition comprising

a pressure-sensitive adhesive comprising at least one compound selected

from the group consisting of a styrene-isoprene-styrene block copolymer,

polyisobutylene and an acrylic polymer, and

bisoprolol or a pharmaceutically acceptable salt thereof, present in an

amount of 1 to 50% by mass in the pressure-sensitive adhesive composition,

wherein relative humidity inside the packaging pouch at 25°C is maintained at

25% or less.

2. (Previously presented) The patch-containing packaging pouch according to claim

1, wherein the relative humidity is maintained at 10% or less.

- 3. (Previously presented) The patch-containing packaging pouch according to claim
- 1, wherein a desiccant is further housed within the packaging pouch.
- 4. (Previously presented) The patch-containing packaging pouch according to claim
- 3, wherein the desiccant comprises a substance that physically adsorbs moisture.
- 5. (Previously presented) The patch-containing packaging pouch according to claim
- 3, wherein the desiccant comprises a porous substance.
- 6. (Previously presented) The patch-containing packaging pouch according to claim
- 3, wherein the desiccant comprises a porous substance selected from the group consisting of a metal oxide, zeolite and a clay mineral.
- 7. (Canceled)
- 8. (Previously presented) The patch-containing packaging pouch according to claim
- 1, wherein the packaging pouch has a blocking layer that blocks penetration of
- moisture.
- 9. (Canceled)